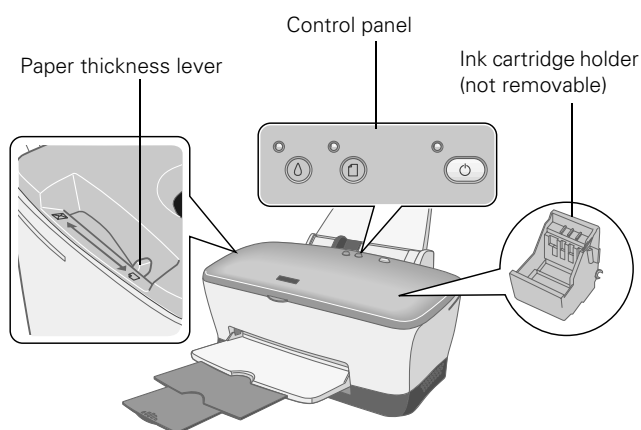
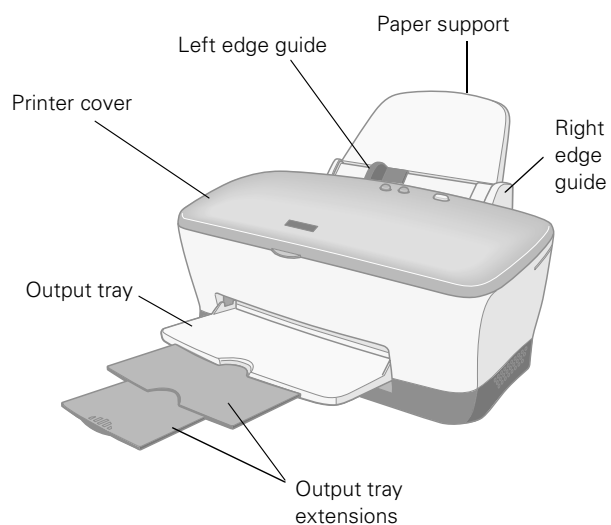


Printer Parts



Accessories

Ink Cartridges

Cartridge	Part number
Black	T032120
Cyan	T032220
Magenta	T032320
Yellow	T032420

User Replaceable Parts

Part name	Reference number	Part number
Paper support	114	1070427

Media

EPSON paper name	Size	Part number
Premium Bright White Paper	Letter	S041586
Photo Quality Ink Jet Paper	Letter A4 Legal	S041062 S041061 S041067
Photo Quality Ink Jet Cards	A6	S041054
Ink Jet Transparencies	Letter A4	S041064 S041063
Matte Paper - Heavyweight	Letter A4	S041257 S041258
Archival Matte Paper	Letter A4	S041341 S041342
Double-Sided Matte Paper	Letter	S041568
Premium Glossy Photo Paper	Letter	S041286
Premium Semigloss Photo Paper	Letter A4	S041334 S041332
Photo Quality Self Adhesive Sheets	A4	S041106

Printer Specifications

Printing

Printing method On-demand ink jet

Nozzle configuration

Black 180 nozzles
Color 180 nozzles (60 each: cyan, magenta, yellow)

Resolution Maximum 2880 dpi × 720 dpi

Print direction Bidirectional with logic seeking

Input buffer 256KB

Print speed 20 ppm (pages per minute)

Mechanical

Paper feed method Friction

Paper path Sheet feeder, top entry

Sheet feeder capacity 150 sheets of 17 lb (65.8 g/m²) paper

Dimensions

Storage Width: 17.8 inches (452 mm)
Depth: 12.6 inches (320 mm)
Height: 7.9 inches (201 mm)

Printing Width: 17.8 inches (452 mm)
Depth: 25.6 inches (650 mm)
Height: 11.6 inches (295 mm)

Weight 12.79 lb (5.8 kg) without the ink cartridges

Electrical

Specification	120 V Model	220–240 V Model
Input voltage range*	99 to 132 V	198 to 264 V
Rated frequency range	50 to 60 Hz	
Input frequency range	49.5 to 60.5 Hz	
Rated current	0.6 A (Max. 1.2 A)	0.3 A (Max. 0.6 A)
Power consumption	Approx. 17 W (ISO 10561 Letter Pattern) Approx. 5 W in standby mode	

* Check the label on the back of the printer for your printer's voltage.

Environmental

Temperature

Operation 50 to 95 °F (10 to 35 °C)
Storage* –4 to 104 °F (–20 to 40 °C)
1 month at 104 °F (40 °C)
Transit* –4 to 140 °F (–20 to 60 °C)
120 hours at 140 °F (60 °C)

Humidity (without condensation)

Operation 20 to 80% RH
Storage* 5 to 85% RH

*Stored in shipping container

Safety Approvals

Safety standards UL 1950, CSA C22.2 No. 950

EMC FCC part 15 subpart B class B
CSA C108.8 Class B

Ink Cartridges

Specification	Black ink cartridge (T0321)	Color ink cartridges (T0322, T0323, T0324)
Color(s)	Black	Cyan, Magenta, Yellow
Print capacity*	1240 pages (A4, ISO/IEC 10561 Letter pattern at 360 dpi, 3.5% duty); 870 pages (A4 at 360 dpi, 5% duty)	420 pages (A4, 360 dpi, 5% duty each color)
Cartridge life	2 years from production date (if unopened) within 6 months after opening package, at 77 °F (25 °C)	
Storage temperature	–4 to 104 °F (–20 to 40 °C) 1 month at 104 °F (40 °C)	
Transit temperature	–22 to 140 °F (–30 to 60 °C) 1 month at 104 °F (40 °C) 120 hours at 140 °F (60 °C)	
Freezing temperature**	3.2 °F (–16 °C)	–0.4 °F (–18 °C)
Dimensions	0.87 × 2.8 × 2.62 inches (W × D × H) 22 × 71.2 × 66.5 mm (W × D × H)	0.5 × 2.8 × 2.62 inches (W × D × H) 12.7 × 71.2 × 66.5 mm (W × D × H)

* The figure given is based on continuous printing after ink replacement. The actual print capacity may vary. The ink charging process reduces the print capacity of the initial cartridge, even though it contains the standard amount of ink.

** Ink thaws and is usable after approximately 3 hours at 77 °F (25 °C).



To ensure good results, use genuine EPSON cartridges and do not refill them. Other products may cause damage to the printer not covered by EPSON's warranties.

Don't use an ink cartridge if the date on the package has expired.

Paper

Paper type	Size	Paper types	Thickness	Weight
Single sheets	Letter (8.5 × 11 inches) Legal (8.5 × 14 inches) Half letter (statement, 5.5 × 8.5 inches) Executive (7.5 × 10 inches) A4 (210 × 297 mm) A5 (148 × 210 mm) A6 (105 × 148 mm)	Plain bond paper and special ink jet papers distributed by EPSON	0.003 to 0.004 inch (0.08 to 0.11 mm) for plain bond paper	17 to 24 lb (64 to 90 g/m ²) for plain bond paper
Transparencies	Letter (8.5 × 11 inches) A4 (210 × 297 mm)	Transparencies distributed by EPSON	—	—
Heavyweight Matte Paper Double-Sided Matte Paper Archival Matte Paper	Letter (8.5 × 11 inches) A4 (210 × 297 mm)	Heavyweight, Double-Sided, and Archival Matte paper distributed by EPSON	—	—
Self-adhesive sheets	A4 (210 × 297 mm)	Self adhesive sheets distributed by EPSON	—	—
Envelopes	No. 10, 4.1 × 9.5 inches (104 × 241 mm) DL, 4.3 × 8.7 inches (110 × 220 mm) C6, 4.4 × 6.4 inches (114 × 162 mm)	Plain bond paper or air mail paper	0.006 to 0.02 inch (0.16 to 0.52 mm)	12 to 20 lb (45 to 75 g/m ²)
Ink jet cards	A6 (105 × 148 mm)	Ink jet cards distributed by EPSON	—	—
Premium Glossy Photo Paper and Semigloss Photo Paper	Letter (8.5 × 11 inches) A4 (210 × 297 mm)	Premium Glossy Photo Paper or Premium Semigloss Photo Paper distributed by EPSON	—	—



Always load paper into the sheet feeder short edge first.

Since the quality of any particular brand or type of paper may be changed by the manufacturer at any time, EPSON cannot attest to the quality of any non-EPSON brand or type of paper. Always test samples of paper stock before purchasing large quantities or printing large jobs.

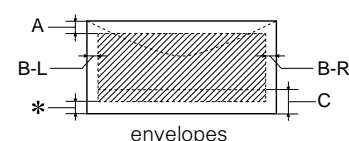
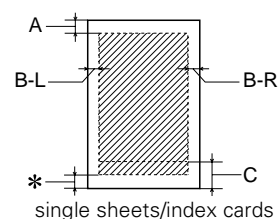
Poor quality paper may reduce print quality and cause paper jams and other problems. If you encounter problems, switch to a higher grade of paper.

Do not load curled or folded paper.

Use papers under these conditions:

Temperature: 59 to 77 °F (15 to 25 °C)
Humidity: 40 to 60% RH

Printable area



A: The minimum top margin is 0.12 inch (3.0 mm).

B-L: The minimum left margin is 0.12 inch (3.0 mm).

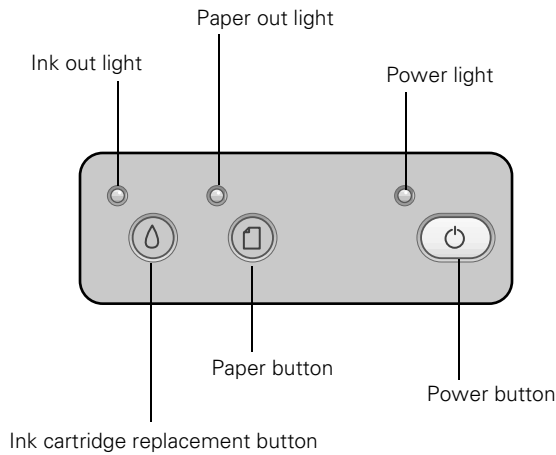
B-R: The minimum right margin is 0.12 inch (3.0 mm)

C: The minimum bottom margin is 0.55 inch (14.0 mm) for single sheets (including panoramic size) and ink jet cards, and 0.78 inch (20 mm) for envelopes.

* You can extend the minimum bottom margin to 0.12 inch (3.0 mm) by selecting Maximum as the Printable Area setting. However, print quality may decline in the expanded area.

Control Panel

To diagnose some problems, check the printer’s control panel, as described below, or run a printer check (see page 8).



Follow the guidelines in this table when you check the control panel lights:

is on or flashing	The power light is on when the printer is ready to print. It flashes when the printer is receiving a print job, charging ink, or cleaning the print head. It also flashes when the print head moves to the ink cartridge replacement position.
is on	The printer is out of paper. Load paper and then press the paper button to resume printing.
is flashing and is on	Paper has jammed in the printer. Press the paper button to eject the jammed paper. If that doesn’t clear the error, open the printer cover and remove any paper inside, including torn pieces. Then load a new stack of paper and press the paper button to resume printing.
is flashing	One of the ink cartridges is low on ink. Follow the instructions beginning on page 5 to replace the empty cartridge. If the ink out light goes on after you’ve replaced a cartridge, you may have installed a cartridge your printer can’t use. Check the number on the ink cartridge package to make sure you’ve installed the correct cartridge.
is on	One of the ink cartridges is out of ink. Follow the instructions beginning on page 5 to replace the empty cartridge. If the ink out light remains on after you’ve replaced a cartridge, you may have installed a cartridge your printer can’t use. Check the number on the cartridge package to make sure you’ve installed the correct cartridge.

and are flashing	Jammed paper may be blocking movement of the print head, or you may have an internal error. Turn off the printer, open the cover, and check for any jammed paper. Also, make sure you removed all the packing material, as described on the <i>Start Here</i> sheet. Then turn the printer back on. If the error isn’t cleared, contact your dealer or EPSON.
, , and are flashing	An unknown printer error has occurred. Turn the printer off and contact your dealer or EPSON.
is off	The printer is not receiving power. Try these solutions: <ul style="list-style-type: none"><input type="checkbox"/> Make sure the printer is turned on.<input type="checkbox"/> Turn off the printer, plug in the power cord securely, and turn the printer on again.<input type="checkbox"/> Make sure the outlet is working and is not controlled by a switch or timer. If in doubt, try another outlet.

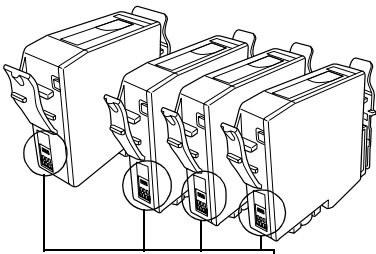
Installing Ink Cartridges

The instructions in this section explain how to install the ink cartridges the first time the printer is set up and how to replace and empty or outdated cartridge.



Don’t remove the cartridge label, or ink will leak.

Don’t remove the green IC chip from the cartridge. Installing a cartridge without an IC chip can damage the printer. Also, don’t touch the green IC chip. This can damage the ink cartridge.



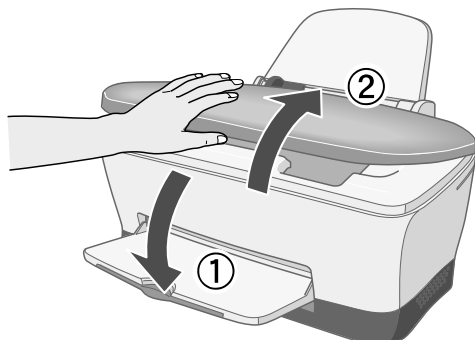
Don’t touch this part

If you remove an ink cartridge temporarily, protect the ink supply port on the bottom of the cartridge from dirt and dust. Place it in a small box or its original packaging.

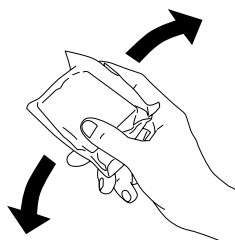
Store ink cartridges in the same environment as the printer. Stand the cartridges upright, as shown (the label identifying the color should be on top).

Installing the Cartridges the First Time

1. Turn on the printer.
2. Lower the printer's output tray and open the cover.

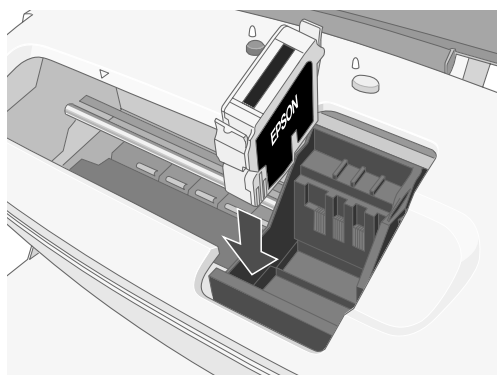


3. Shake each ink cartridge four or five times. Then unwrap the cartridges.



Don't remove the cartridge labels, or ink may leak.

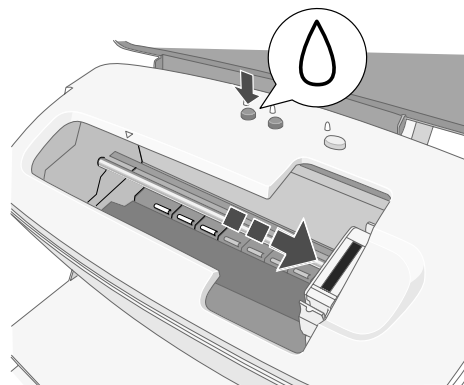
4. Wait a moment for the ink cartridge holders to move into loading position. Then lower each ink cartridge into its holder. The color of the cartridge label should match the sticker on the holder.



Install all four ink cartridges, and leave them installed for all types of printing, or the printer won't work.

5. Gently push each cartridge down until it clicks into place.

6. Press the Δ ink cartridge replacement button and close the printer cover.



7. Ink charging takes about 90 seconds. You will see the Δ power light flash and hear the printer charging your ink. Don't turn off the printer during this process or you'll waste ink.



Never turn off the printer when the Δ power light is flashing unless the printer hasn't moved or made any noise for more than 5 minutes.

Replacing an Ink Cartridge

When the Δ ink out light is flashing, one of your ink cartridges is low on ink. When the Δ ink out light stays on, an ink cartridge is empty and you need to replace it.



You cannot print if any of the ink cartridges are empty. Leave the empty cartridge installed in the printer until you have obtained a replacement; otherwise the ink remaining in the print head nozzles may dry out.

When an installed ink cartridge is more than six months old, you may also need to replace it if you notice that your printouts don't look as good as they used to. If print quality doesn't improve after cleaning and aligning the print head, you can replace the cartridge even if the Δ ink out light isn't flashing. See page 7 for instructions.

Use these EPSON ink cartridges within six months of installing them and before the expiration date on the package:


Black	T032120
Cyan	T032220
Magenta	T032320
Yellow	T032420








To ensure good results, use genuine EPSON ink cartridges and do not refill them. Other products may cause damage to your printer not covered by EPSON's warranty.

When you need new ink cartridges, contact your dealer or call the EPSON StoreSM at (800) 873-7766. You can also visit the EPSON Store at www.epsonstore.com (U.S. sales only). In Canada, please call (800) 873-7766 for dealer referral.


Replacing an Empty Ink Cartridge

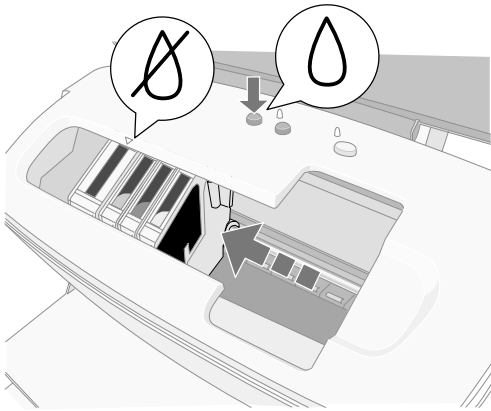
You can replace an ink cartridge when the  ink out light is either flashing or on. Be sure you have a new ink cartridge before you begin. Once you start the ink cartridge replacement procedure, you must complete all the steps in one session.

Follow these steps to replace ink cartridges when the  ink out light is flashing or on:


1. Make sure the printer is turned on and not printing. The  power light should be on, but not flashing.
2. Lower the output tray and open the printer cover.
3. Press the  ink cartridge replacement button. The print head moves to the left, and the cartridge that needs to be replaced stops under the  mark. The  power light also begins to flash.





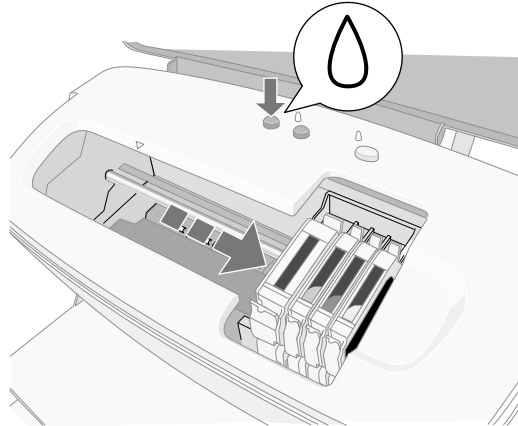
Don't press the  ink cartridge replacement button for more than three seconds, or the printer will start to clean the print head.



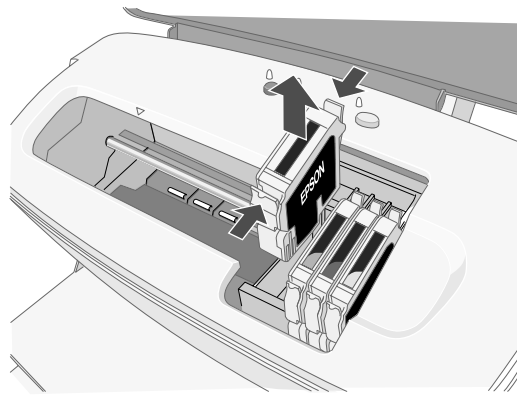
To avoid damaging the printer, never move the print head by hand.

4. Press the  ink cartridge replacement button again.

- ☐ If more than one ink cartridge is empty, the next cartridge moves under the  mark. This happens after you press the  ink cartridge replacement button for every ink cartridge that needs to be replaced.
- ☐ If all the empty cartridges have been identified, the print head moves to the ink cartridge replacement position.



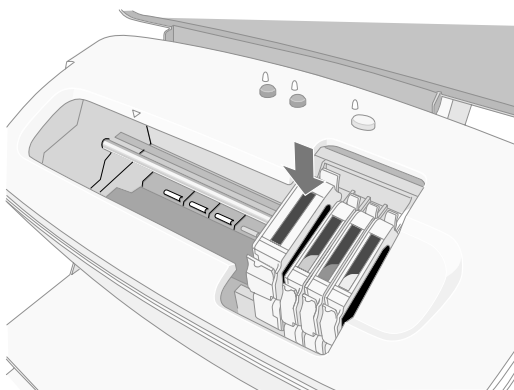
5. Pinch the front and back tabs of the empty cartridge as you lift it out of the printer. Don't take the used cartridge apart or try to refill it.



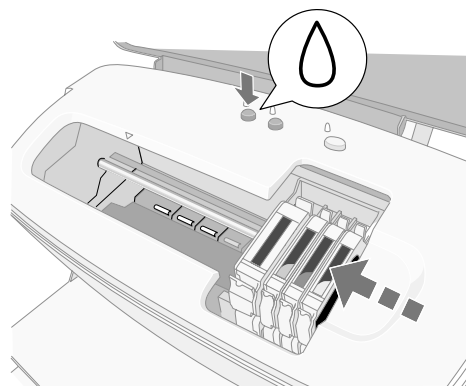
If ink gets on your hands, wash them thoroughly with soap and water. If ink gets into your eyes, flush them immediately with water.

6. Before you remove the new cartridge from its package, shake it four or five times.

- Remove the cartridge from its package and lower it into the cartridge holder. Push down gently until the cartridge clicks into place.



- Press the Δ ink cartridge replacement button. The print head moves to the ink cartridge replacement position, and the \odot power light begins to flash.



- Repeat steps 5 through 7 for each cartridge you need to replace.
- Close the printer cover and press the Δ ink cartridge replacement button. The printer moves the print head and begins charging the ink delivery system.

The \odot power light flashes and the printer makes noise. Charging takes about one minute. When it's finished, the \odot power light stops flashing and stays on.



Never turn off the printer while the \odot power light is flashing, unless the printer hasn't moved or made noise for more than 5 minutes.

Replacing an Outdated Ink Cartridge

Even if the Δ ink out light isn't flashing or on, you may need to replace an ink cartridge if it's more than six months old and print quality declines. If print quality doesn't improve after cleaning and aligning the print heads, you can replace the cartridge(s) causing the problem.



Make sure you have the new ink cartridge(s) before you continue. Once you start the ink cartridge replacement procedure, you must complete all the steps in one session.

Follow these steps to replace ink cartridges before the Δ ink out light goes on or begins to flash:

- Use the Nozzle Check utility (described in the *Reference Guide*) to determine which cartridge(s) needs to be replaced.
- Make sure the printer is turned on and not printing. The \odot power light should be on, but not flashing.
- Lower the output tray and open the printer cover.

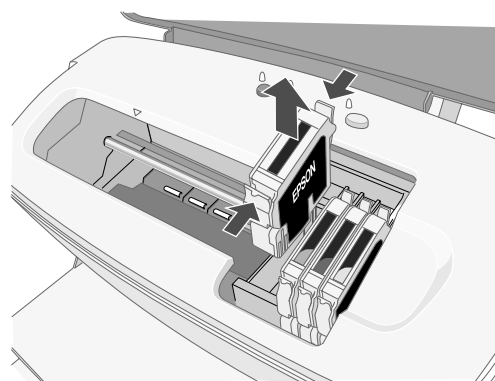


Don't press the Δ ink cartridge replacement button for more than three seconds, or the printer will start to clean the print head.



To avoid damaging the printer, never move the print head by hand.

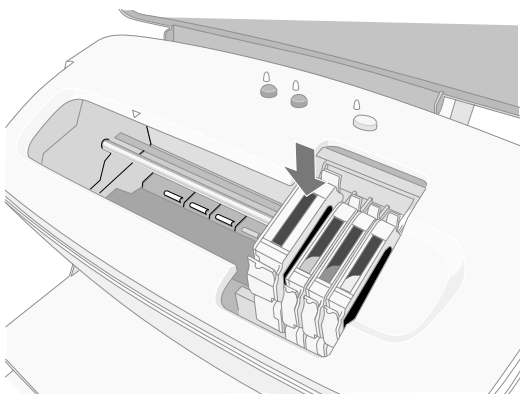
- Pinch the front and back tabs of the cartridge as you lift it out of the printer. Don't take the used cartridge apart or try to refill it.



If ink gets on your hands, wash them thoroughly with soap and water. If ink gets into your eyes, flush them immediately with water.

- Before you remove the new cartridge from its package, shake it four or five times.

- Remove the cartridge from its package and lower it into the cartridge holder. Push down gently until the new cartridge clicks into place.



- Repeat steps 5 through 7 for each cartridge you want to replace.
- Close the printer cover and press the ink cartridge replacement button. The printer moves the print head and begins charging the ink delivery system.

The power light flashes and the printer makes noise. Charging takes about one minute. When it's finished, the power light stops flashing and stays on.



Never turn off the printer while the power light is flashing, unless the printer hasn't moved or made noise for more than 5 minutes.

Printing on Special Media

Select the Media Type setting according to these guidelines:

For this paper name...	Select this Media Type setting
Plain paper and envelopes	Plain paper
EPSON Premium Bright White Paper	Bright White Ink Jet Paper
EPSON Photo Quality Ink Jet Paper EPSON Photo Quality Ink Jet Cards EPSON Photo Quality Self Adhesive Sheets	Photo Quality Ink Jet Paper
EPSON Premium Glossy Photo Paper	Premium Glossy Photo Paper
EPSON Premium Semigloss Photo Paper	Premium Semigloss Photo Paper
EPSON Ink Jet Transparencies	Ink Jet Transparencies
EPSON Matte Paper - Heavyweight	Matte Paper - Heavyweight
EPSON Double-Sided Matte Paper	Double-Sided Matte paper
EPSON Archival Matte Paper	Archival Matte Paper

Paper Loading Guidelines



Don't use the cleaning sheets that may be included with your special media; they may damage the printer.

- ☐ Always load paper short edge first, even when printing landscape-oriented pictures.
- ☐ Always handle sheets by the edges, and don't touch the printable surface.
- ☐ Be sure to load the printable (whiter) side of the paper face up in the sheet feeder.
- ☐ You can load paper up to the arrow inside the left edge guide.
- ☐ In addition to the **Media Type** setting, remember to select the correct **Paper Size** for your media in the printer software.
- ☐ If there are protective sheets between the sheets of paper or film, be sure to remove the protective sheets before printing.
- ☐ Some special media have a cut corner that you need to position on the upper right.
- ☐ You can load the following number of sheets of EPSON special media:





For this paper name...	Load this number of sheets
EPSON Premium Bright White Paper	Up to 30 sheets
EPSON Photo Quality Ink Jet Paper	Up to 30 sheets
EPSON Photo Quality Ink Jet Cards	Up to 30 cards with the included support sheet beneath the stack
EPSON Matte Paper - Heavyweight EPSON Archival Matte Paper	Up to 20 sheets with the included support sheet beneath the stack
EPSON Ink Jet Transparencies	Up to 10 sheets
EPSON Photo Quality Self Adhesive Sheets EPSON Premium Glossy Photo Paper EPSON Premium Semigloss Photo Paper EPSON Double-Sided Matte Paper	One sheet at a time



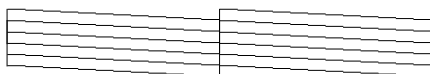
If you have any problem loading multiple sheets of paper, try loading just one sheet at a time.

Testing the Printer

You can run a printer check to determine whether a problem comes from the printer itself or some other source.

1. Make sure both the printer and computer are turned off. Then disconnect the interface cable from the printer.
2. Make sure letter-size or larger plain paper is loaded in the printer.
3. Hold down the  paper button, then press and release the  power button. Continue holding down the  paper button until the  power light starts to flash, then release it.

The printer prints one page showing its ROM version number, ink counter, and a nozzle check pattern. (If the pattern has white lines, you need to clean the print head; see below.)



4. Turn off the printer after it prints the check page. Then reconnect the cable and turn on your printer and computer.

If the check page prints, the problem probably lies in your software settings, interface cable, or computer. Your software may not be installed correctly.

If the check page doesn't print, you may have a problem with your printer. Try the suggestions in the *Printer Basics* book. If nothing works, contact your dealer or EPSON.

Cleaning the Print Head

If your printouts are unexpectedly light or faint, or dots or lines are missing from the image, you may need to clean the print head. This unclogs the nozzles so they can deliver ink properly. Print head cleaning uses ink, so clean it only if quality declines.

This section explains how to clean the print head using the Head Cleaning utility. This is the recommended method when the printer is connected directly to your computer (not over a network).


You can also clean the print head using the printer's control panel. See the electronic *Reference Guide* for detailed instructions.




When you don't turn on your printer for a long time, the print quality can decline. It's a good idea to turn on your printer at least once a month to maintain good print quality.

If your paper comes with a cleaning sheet, don't use it with your printer; it may jam inside the printer.

1. Make sure the printer is turned on but not printing.

The  power light should be on, but not flashing. Neither of the other lights should be flashing or on.





You can't clean the print head if the  ink out light is flashing or on. Replace the appropriate ink cartridge instead.

2. Load letter-size paper.
3. If you have an application running, access the printer settings dialog box.


Or, with Windows, click **Start**, point to **Settings**, then select **Printers**. Right-click your **EPSON Stylus C80 Series** printer icon in the Printers window. Then select **Properties** (**Document Defaults** in Windows NT, **Printing Preferences** in Windows 2000).


4. **Windows:** Click the **Utility** tab.

Macintosh: Click the  Utility button.

5. On the Utility menu, click the **Head Cleaning** button.
6. Follow the instructions on the screen to clean the print head. Cleaning takes about 30 seconds, during which the printer makes some noise and the  power light flashes.



Never turn off the printer while the  power light is flashing, unless the printer hasn't moved or made noise for more than 5 minutes.

7. When the  power light stops flashing, run a nozzle check to confirm that the print head nozzles are clean.

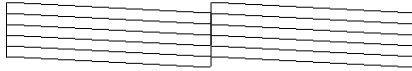
Make sure paper is loaded in the printer and click **Print nozzle check pattern** (Windows) or **Confirmation** (Macintosh). Then click **Next**. The nozzle check pattern prints (see below for details).

8. If the nozzle check pattern has no gaps in its lines, click **Finish**.

If the pattern has any gaps, click **Clean** to clean the print head again. If you don't see any improvement after cleaning three or four times, see the troubleshooting section in the online *Reference Guide*.

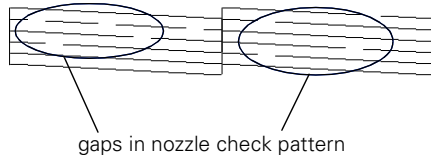
Examining the Nozzle Check Pattern

Examine the nozzle check pattern you print. It should look something like this:



Each staggered horizontal and straight vertical line should be complete, with no gaps in the dot pattern. If your printout looks okay, you're done.

If there are gaps in the lines, clean the print head again.




Aligning the Print Head

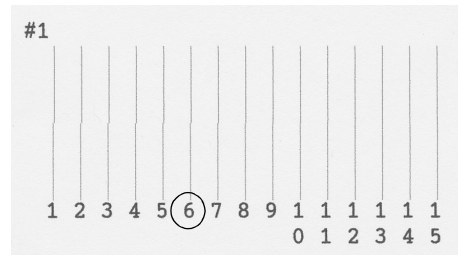
If your printouts contain misaligned vertical lines, you may need to align the print head. Your printer must be connected to a local port, not on a network, to use the Print Head Alignment utility. Follow these steps:

1. Make sure the printer is on but not printing, and letter-size plain paper is loaded.
2. If you have an application running, access the printer settings dialog box.

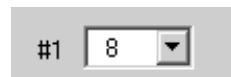
Or, with Windows, click **Start**, point to **Settings**, then select **Printers**. Right-click your **EPSON Stylus C80 Series** printer icon in the Printers window. Select **Properties (Document Defaults in Windows NT, Printing Preferences in Windows 2000)**.

3. **Windows:** Click the **Utility** tab.
Macintosh: Click the  **Utility** button.
4. You see the Utility menu. Click the **Print Head Alignment** button.
5. Follow the instructions on the screen to print a vertical alignment test page.

6. Select the best line from the first group of lines on the printout, then enter its number in box #1 on the screen. Select the line with the cleanest, straightest edges.



Select the line in the first pattern with the cleanest, straightest edges...




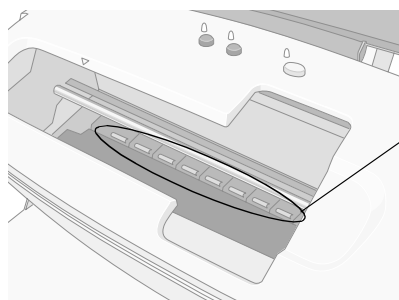
and enter its number in the corresponding box on screen

7. Select the best line for each of the other groups of lines, and enter its number in the appropriate box.
8. Do one of the following:
 - ☐ If the middle line (number 8) in each group is the best, your print head's vertical alignment is correct. Click **Next** to continue.
 - ☐ If you select a number other than 8 for any of the groups, click **Realignment** and follow the instructions on the screen to print another vertical alignment test page. Repeat steps 6 through 8 until number 8 is the best line for each of the groups. Then click **Next** to continue.
9. Follow the instructions on the screen to print a horizontal alignment test page. You see seven pairs of gray rectangles on the printout.
10. Select the pattern with the least white or black banding where the rectangles meet and enter the number on the screen.
11. Do one of the following:
 - ☐ If pattern number 4 is the best choice, your print head's horizontal alignment is correct. Click **Finish**.
 - ☐ If you enter any number but 4, click **Realignment** and follow the instructions to print another test page. Repeat steps 10 and 11 until pattern number 4 is the best choice. Then click **Finish**.

Cleaning the Printer

To keep your printer working at its best, you should clean it several times a year. Follow these steps:

1. Turn off the printer and wait for the  power light to go out.
2. Unplug the power cord and disconnect the printer cable.
3. Remove all the paper from the sheet feeder.
4. Clean the exterior of the printer with a soft, damp cloth. Keep the printer cover closed to prevent water from getting inside.
5. If ink leaks inside the printer, carefully wipe it off with a damp cloth.



If ink leaks inside, wipe here with a damp, lint-free cloth



Don't touch the gears inside the printer.

Make sure you use a soft cloth to clean the printer's lid; otherwise you may scratch it. Don't use a rough cloth, and never use a hard or abrasive brush to clean any part of the printer case.

Never use alcohol or thinner for cleaning; they can damage the printer components and case.

Don't get water on the printer components and don't spray lubricants or oils inside the printer.

Don't use any cleaning sheets included with special paper; they may jam inside the printer.

Transporting the Printer

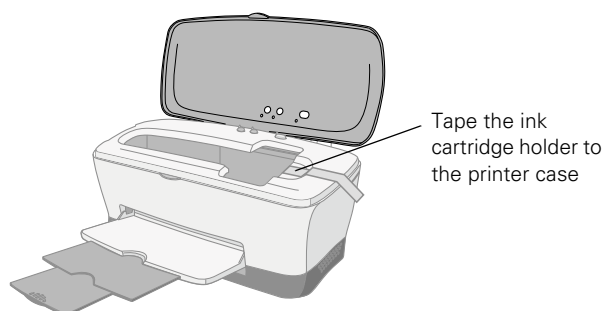
If you move your printer some distance, you need to prepare it for transportation in its original box or one of a similar size.



To avoid damage, always leave the ink cartridges installed when transporting the printer.

Be sure to remove the tape used in step 4 after installing the printer in its new location.

1. Turn on the printer, wait until the print head locks in the far right position, then turn off the printer.
2. Unplug the power cord from the electrical outlet and disconnect it from the printer
3. Disconnect the printer cable from the printer.
4. Remove any paper from the printer and remove the paper support.
5. Open the printer cover. Secure the ink cartridge holder to the printer with tape as shown, then close the printer cover.



6. Push in the output tray extensions and close the tray.
7. Repack the printer and attachments in the original box using the protective materials that came with them. See your *Start Here* sheet.

Keep the printer level as you transport it.

After transporting the printer, remove the tape securing the print head and test your printer. If you notice a decline in print quality, clean the print head (see page 9); if output is misaligned, align the print head (see page 10).

Related Documentation

TM-SC80	EPSON Stylus C80 Service Manual
PL-SC80	EPSON Stylus C80 Parts Price List
CPD-12669	EPSON Stylus C80 <i>Start Here</i>
CPD-12668	EPSON Stylus C80 <i>Printer Basics</i>
CPD-12670	EPSON Stylus C80 CD-ROM with <i>Reference Guide</i>